

Fig. 1A

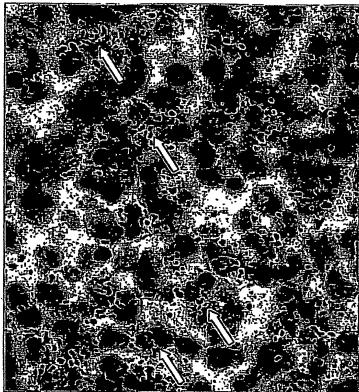
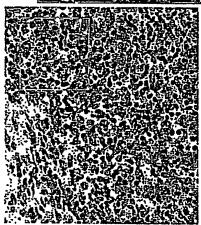


Fig. 1B



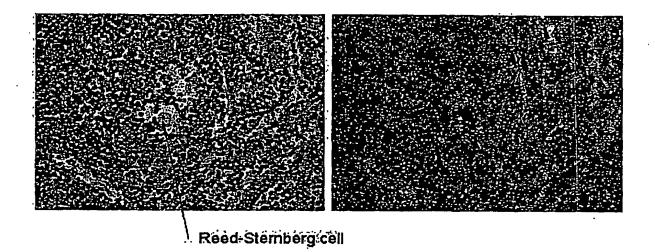


Fig. 2

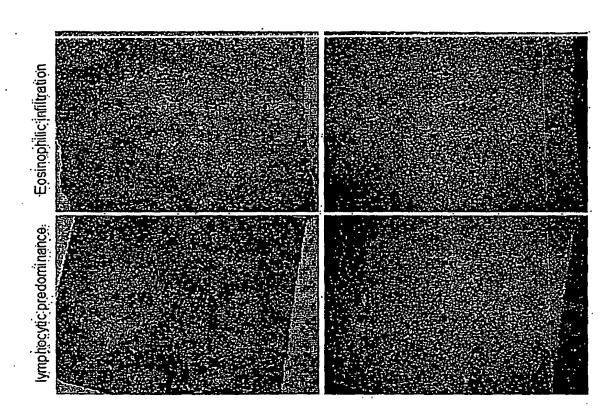


Fig. 3

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## FIGURE 4

SEQ ID. NO. 1: DNA encoding a polypeptide of SEQ ID No. 2.

atgagatcca	gtcctggcaa	catggagagg	attgtcatct	gtetgatggt	catettetgg	60
ggacactggt	ccacaaatca	agctcccaag	gtcaagatcg	ccacatgatt	agaatgcgtc	· 120
aacttataga	tattgttgat	cagctgaaaa	attatgtgaa	tgacttggtc	cctgaatttc	180
tgccagctcc	agaagatgta	gagacaaact	gtgagtggtc	agctttttcc	tgttttcaga	240
aggcccaact	aaagtcagca	aatacaggaa	acaatgaaag	gataatcaat	gtatcaatta	300
aaaagctgaa	gaggaaacca	ccttccacaa	atgcagggag	aagacagaaa	cacagactaa	360
catgcccttc	atgtgattct	tatgagaaaa	aaccacccaa	agaattccta	gaaagattca	420
aatcacttct	ccaaaagatg	attcatcagc	atctgtcctc	tagaacacac	ggaagtgaag	480
attectga						488

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## FIGURE 5

SEQ	ID N	o. 2													
Met 1	Arg	Ser	Ser	Pro S	G]À	Asn	Met	GJπ	Arg 10	Ile	Val	Ile	-Суз	Leu 15	Met
Val	Ile	Phe	Leu 20	Gly	Thr	Leu	Val	His 25	ГÀЗ	Ser	Ser	Ser	Gln 30	Gly	Gln
qaA	Arg	His 35	Met	Ile	Ārg	Меt	Arg 40	Gln	Leu	Ile	Asp	Ile 45	Val	Asp	Gln
Leu	20 Tàa	Asn	Tyr	Val	Asn	Asp 55	Leu	Val	Pro	Glu	Phe 60	Leu	Pro	Ala	Pro
Glu 65	Aap	Val	Glu	Thr	Asn 70	Сув	Glu	Trp	Ser	Ala 75	Phe	Ser	Сув	Phe	Gln 80
Lys	Ala	Gln	Leu	Lys 85	Ser	Ala	Asn	Thr	Gly 90	Asn	Asn	Glu	Arg	Ile 95	Ile
Asn	Val	Ser	Ile 100	ГЛЗ	Lys	Leu	ГУЗ	Arg 105	<u> L</u> ys	Pro	Pro	Ser	Thr 110	Asn	Ala
Gly	Arg	Arg 115	Gln	ГÀЗ	His	Arg	Leu 120	Thr	Cya	Pro	Ser	Суз 125	Asp	Ser	Tyr
Glu	Lys 130	Lys	Pro	Pro	Lys	Glu 135	Phe	Leu	Glu	Arg	Phe 140	Гуз	Ser	Leu	Leu
Gln 145	ГÀЗ	Met	Ile	His	Gln 150	His	Leu	Ser	Ser	Arg 155	Thr	His	Gly	Ser	Glu 160

Asp Ser